

## **MC-DUR underwater pro**

### **Epoxy-resin for underwater application**

#### **Product Properties**

- Two-component, pigmented special-epoxy-resin
- Hardens under water
- Excellent adherence

#### **Areas of Applications:**

- Repair of concrete components under water
- Repair of dams, docks and harbour facilities

#### **Application**

##### **Substrate Preparation**

The substrate must be prepared by suitable measures.

##### **Mixing**

MC-DUR underwater pro consists of two components, component A (base) and component B (hardener) supplied in prepacked quantities. Both components are mixed by kneading, either by hand or suitable measures, until a homogeneous grey colour is achieved.

##### **Application**

The material is pressed into cracks and damaged areas under water by hand application. It must be ensured that the material is pressed on and compacted thoroughly.

##### **General Information**

Coverage application time and time until full resistance and determined by temperature and object properties conditions.

Mechanically and chemically exposed surfaces are subject to wear and tear. Regular check-ups and maintenance are advised.